Cycling Around Bakewell

ROUTE 4



Hassop to Monsal Head

Journey to the iconic view across Monsal Dale

- From Hassop Station car park go onto the Monsal Trail and TR. Follow
 the trail to Thornbridge station (you will see former station master's house
 on the left). Double back at end of platform on your right and through a
 gate to leave the trail.
- 2. TL at road. TL into Great Longstone.
- 3. At the Crispin PH T-jct TL. Follow the road up through Little Longstone, past the Packhorse PH to the B6465 road.
- 4. TR then immediately L into car park (take care crossing road) for view at Monsal Head.
- 5. Exit car park and TR downhill to Ashford-in-the-Water. TL at T-jct at Ashford Arms PH.
- 6. R onto A620 then immediately L on old road adjacent to cricket pitch (take care crossing road) and cross over the river.
- 7. TL onto A6 towards Bakewell. TL over packhorse bridge before reaching Bakewell fire station.
- 8. TR down Holme Lane with riverside meadow on your right. At T-jct (A619) TL.
- 9. Take first L to Hassop (B6001). Take 4th exit at roundabout into Hassop Station car park.

Start/End Point: Hassop Station Café and Cycle Hire car park

(on Monsal Trail) DE45 1NW

Distance: 11km/7miles **Ascent:** 193m/633ft

Grade: Easy

71% road/29% trail



Cafes: Hassop station, Monsal Head, Ashford-in-the-Water, Bakewell

Pubs: Great Longstone, Little Longstone, Monsal Head,

Ashford-in-the-Water, Bakewell

Shops: Ashford-in-the-Water, Bakewell, Great Longstone







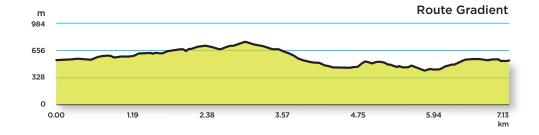


Cycling Around Bakewell

Ashford in the Water

ROUTE 4

Hassop to Monsal Head Key Instruction Footpath (No Cycling) Bridleway Cycle Hire Other Tracks **Primary Route** Main Road Secondary Road Minor Road **Gradient: 14-20%** (arrow points downhill) Railway line/Station National Park Boundary Visitor Centre Special Care Needed Route Instructions **Abbreviations** Rowland 5 right turn right Little turn left Great Longstone Putwell Hill Wonsal Dale stone straight ahead NCN National Cycle Network Fin Cop Settlement 8



Bolme

Disclaimer: